CHARTER – JUNE 3, 2010
KHIE COORDINATING COUNCIL
INTEROPERABILITY & STANDARDS DEVELOPMENT COMMITTEE

Purpose	Advises and assists the GOEHI and the KHIE Coordinating Council to incrementally develop the technical infrastructure and functionality of the KHIE to support health information exchange across the continuum of care, leverage shared directories and other services, facilitate Inter-State connectivity, and support connectivity to the NHIN
Committee Chair	Rusty Shanklin
Membership	Steve Baker, David Bensema, MD, Sean McPhillips, Jack Harja, Michael Brown, Valerie Majors, Trudie Frantz, Derek White, Mike Whealan
Scope of Work	Identify strategies for leveraging current HIE capacities, such as RHIOs, and if (and how) other existing technical services and data repositories (both public & private) to support and maximize the potential for statewide HIE Identify potential issues facing early adopters of HIT with systems that are not standards compliant and potential mitigation strategies Plan incrementally for further development of the technical infrastructure and functionally (including core services and value-added services) required to meet existing and future needs, including meaningful use, to support of health information exchange across the continuum of care through a process that: 1) identified common needs; 2) assesses options; 3) determines value & costs; and, 4) prioritizes implementation Advise CHFS on the adoption of interoperability guidelines and standards that are consistent with those developed by ONC, facilitate inter-state connectivity, and support connectivity to the NHIN Identify interdependencies and risks (including risks to security and privacy, etc.) and develop strategies to minimize and/or mitigate risks
Approach	**May 28, 2010 Meeting:** *Focus: Building Connectivity* Discuss current public and private HIE capacities and identify concerns and issues impacting connectivity and leveraging of services among HIE's, especially as relates to the KHIE that will need to be addressed by the committee
Deliverables	Recommend strategies for keeping developers and other technology providers/administrators informed and up to-date with developments in a fair and open manner Identify strategies for leveraging current public and private HIE capacities, including technical services, shared directories, data repositories, etc. (pg 13 grant guidance) Prioritized recommendations for the development of future functionality of the KHIE Identify interdependencies and risks (including risks to security and privacy, etc.) and strategies to minimize or mitigate the risks